



PATENT
Attorney Docket No.: 021044-004010US
Client Reference No.: P.0112.00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Hitoshi, et al.

Application No.: 10/620,052

Filed: July 14, 2003

For: MODULATORS OF CELLULAR
PROLIFERATION

Confirmation No. 7655

Examiner: Unassigned

Art Unit: 1646

INFORMATION DISCLOSURE
STATEMENT UNDER 37 CFR §1.97 and
§1.98

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

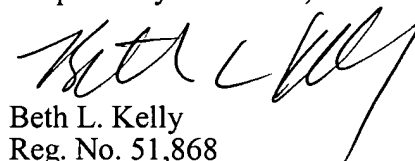
The references cited on attached form PTO/SB/08A and PTO/SB/08B are being called to the attention of the Examiner. Copies of the references are enclosed. It is respectfully requested that the cited references be expressly considered during the prosecution of this application, and the references be made of record therein and appear among the "references cited" on any patent to issue therefrom.

As provided for by 37 CFR 1.97(g) and (h), no inference should be made that the information and references cited are prior art merely because they are in this statement and no representation is being made that a search has been conducted or that this statement encompasses all the possible relevant information.

Applicant believes that no fee is required for submission of this statement.

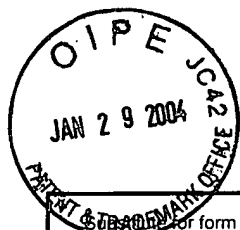
However, if a fee is required, the Commissioner is authorized to deduct such fee from the undersigned's Deposit Account No. 20-1430. Please deduct any additional fees from, or credit any overpayment to, the above-noted Deposit Account.

Respectfully submitted,



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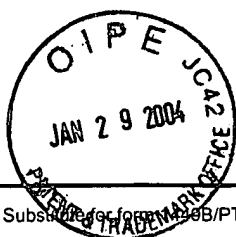
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	AA	ACEVEDO-DUNCAN, M. et al.; "Human Glioma PKC- γ and PKC- β II Phosphorylate Cyclin-Dependent Kinase Activating Kinase During the Cell Cycle"; <u>Cell. Prolif.</u> ; 2002; p. 23-36; Vol. 35.	
	AB	Ambion, Inc.; "Hot Topics in RNA: New Developments in RNA Research"; Retrieved from the Internet on 07/09/2002 at http://www.ambion.com/hottopics/siRNA_110201.html .	
	AC	Amersham Pharmacia Biotech; "Serine/Threonine Kinase SPA Assay for Use with [³² P]."	
	AD	AVAZERI, Nathalie et al.; "Cytoplasmic and Nuclear Phospholipase C- β 1 Relocation: Role in Resumption of Meiosis in the Mouse Oocyte"; <u>Molecular Biology of the Cell</u> ; December, 2000; p. 4369-4380; Vol. 11.	
	AE	BENZING, Thomas et al.; "Nephrocystin Interacts with Pyk2, p130 ^{Cas} , and Tensin and Triggers Phosphorylation of Pyk2"; <u>PNAS</u> ; August 14, 2001; pp. 784-9789; Vol. 98, No. 17.	
	AF	BIOMOL Research Laboratories, Inc.; "Tyrosine Phosphate Assay Kits"; Retrieved from the Internet on 06/18/2002 at http://www.biomol.com/store/deptProducts.asp?dept%5Fid=110010&pf%5Fid=AK%2D815&...	
	AG	BIOMOL Research Laboratories, Inc.; BIOMOL QuantiZyme™ Assay System - BIOMOL GREEN™ CD45 Tyrosine Phosphate Assay Kit - AK-812 Manual; 2001.	
	AH	BOBOLA, Michael S. et al.; "Apyrimidinic Endonuclease Activity Is Elevated in Human Adult Gliomas"; <u>Clinical Cancer Research</u> ; November 2001; p. 3510-3518; Vol. 7.	
	AI	BORNARTH, Carole J. et al.; "Effect of Flap Modifications on Human FEN1 Cleavage"; <u>Biochemistry</u> ; 1999; pp. 13347-13354; Vol. 38.	
	AJ	BRADBURY, Jane; "Metastasis in Colorectal Cancer Associated with Phosphatase Expression"; <u>The Lancet</u> ; October 13, 2001; p. 1245; Vol. 358.	
	AK	BRAUN, Katja et al.; "Deregulated Expression of CDK2- or CDK3-Associated Kinase Activities Enhances c-Myc-Induced Apoptosis"; <u>DNA and Cell Biology</u> ; 1998; p. 789-798; Vol. 17, No. 9.	
	AL	BRAUN, Katja et al.; "Investigation of the Cell Cycle Regulation of cdk3-Associated Kinase Activity and the Role of cdk3 in Proliferation and Transformation"; <u>Oncogene</u> ; 1998; p. 2259-2269; Vol. 17.	
	AM	BREGMAN, David B. et al.; "Cell Cycle Regulation and RNA Polymerase II"; <u>Frontiers in Bioscience</u> ; February 1, 2000; p. d244-257; Vol. 5.	
	AN	BURKE, Thomas W. et al.; "Replication Factors MCM2 and ORC1 Interact with the Histone Acetyltransferase HBO1"; <u>The Journal of Biological Chemistry</u> ; May 4, 2001; p. 15397-15408; Vol. 276, No. 18.	
	AO	CHEN, A. et al.; "NIMA-Related Kinases: Isolation and Characterization of Murine <i>nek3</i> and <i>nek4</i> cDNAs, and Chromosomal Localization of <i>nek1</i> , <i>nek2</i> and <i>nek3</i> "; <u>Gene</u> ; 1999; p. 127-137; Vol. 234, No. 1.	
	AP	COCCO, Lucio et al.; "Inositides in the Nucleus: Further Developments on Phospholipase C β 1 Signaling During Erythroid Differentiation and IGF-I Induced Mitogenesis"; <u>Advan. Enzyme Regul.</u> ; 1999; p. 287-297; Vol. 39.	
	AQ	DAI, Wei et al.; "PRK, a Cell Cycle Gene Localized to 8p21, Is Downregulated in Head and Neck Cancer"; <u>Genes, Chromosomes & Cancer</u> ; 2000; p. 332-336; Vol. 27.	
	AR	DiscoverRx; Data Sheet: Hithunter™ Enzyme Fragment Complementation; 2001.	
	AS	DONSON et al.; "Protein Kinase C ζ Isoform is Critical for Proliferation in Human Glioblastoma Cell Lines"; <u>Journal of Neuro-Oncology</u> ; 2000; p. 109-115; Vol. 47.	



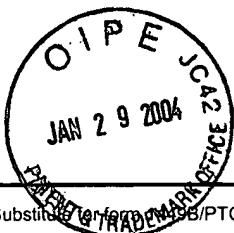
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AT	ESCARGUEIL, Alexandre E. et al.; "Mitotic Phosphorylation of DNA Topoisomerase II α by Protein Kinase CK2 Creates the MPM-2 Phosphoepitope on Ser-1469"; <u>The Journal of Biological Chemistry</u> ; November 3, 2000; p. 34710-34718; Vol. 275, No. 44.	
AU	FELDMAN, Brian J. et al.; "Pim1 Cooperates with E2a-Pbx1 to Facilitate the Progression of Thymic Lymphomas in Transgenic Mice"; <u>Oncogene</u> ; 1997; p. 2735-2742; Vol. 15.	
AV	FRESU, Marco et al.; "Cell-Cycle-Dependent Association of Protein Phosphatase 1 and Focal Adhesion Kinase"; <u>Biochem. J.</u> ; 2001; p. 407-414; Vol. 358; Great Britain.	
AW	GARRETT, Sarah et al.; "Reciprocal Activation by Cyclin-Dependent Kinases 2 and 7 Is Directed by Substrate Specificity Determinants Outside the T Loop"; <u>Molecular and Cellular Biology</u> ; January 2001; pp. 88-99; Vol. 21, No. 1.	
AX	GUIZETTI, Marina and Lucio G. COSTA; "Possible Role of Protein Kinase C ζ in Muscarinic Receptor-Induced Proliferation of Astrocytoma Cells"; <u>Biochemical Pharmacology</u> ; 2000; pp. 1457-1466; Vol. 60.	
AY	HANKS, Steven K. and Thomas R. POLTE; "Signaling Through Focal Adhesion Kinase"; <u>BioEssays</u> ; 1997; p. 137-145; Vol. 19, No. 2.	
AZ	HARRINGTON, John J. and Michael R. LIEBER; "The Characterization of a Mammalian DNA Structure-Specific Endonuclease"; <u>The EMBO Journal</u> ; 1994; p. 1235-1246; Vol. 13, No. 5.	
BA	HAYASHI, Kouji et al.; "Activity and Substrate Specificity of the Murine STK2 Serine/Threonine Kinase that is Structurally Related to the Mitotic Regulator Protein NIMA of <i>Aspergillus nidulans</i> "; <u>Biochemical and Biophysical Research Communications</u> ; 1999; p. 449-456; Vol. 264, No. 2.	
BB	HOOVER, Debra et al.; "Recombinant Human Pim-1 Protein Exhibits Serine/Threonine Kinase Activity"; <u>The Journal of Biological Chemistry</u> ; July 25, 1991; p. 14018-14023; Vol. 266, No. 21.	
BC	HUNTLEY, Clayton C.; "Phosphorylation of Sendai Virus Phosphoprotein by Cellular Protein Kinase C ζ "; <u>The Journal of Biological Chemistry</u> ; June 27, 1997; p. 16578-16584; Vol. 272, No. 26.	
BD	IIZUKA, Masayoshi and Bruce STILLMAN; "Histone Acetyltransferase HBO1 Interacts with the ORC1 Subunit of the Human Initiator Protein"; <u>The Journal of Biological Chemistry</u> ; August 13, 1999; p. 23027-23034; Vol. 274, No. 33.	
BE	IZUMI, Tadahide; "Requirement for Human AP Endonuclease 1 for Repair of 3'-Blocking Damage at DNA Single-Strand Breaks Induced by Reactive Oxygen Species"; <u>Carcinogenesis</u> ; 2000; p. 1329-1334; Vol. 21, No. 7.	
BF	JAMES, Stephen R. et al.; "Dependence of the Activity of Phospholipase C β on Surface Pressure and Surface Composition in Phospholipid Monolayers and Its Implications for Their Regulation"; <u>Biochemistry</u> ; 1997; p. 848-855; Vol. 36.	
BG	JEFFERS, Michael et al.; "Activating Mutations for the Met Tyrosine Kinase Receptor in Human Cancer"; <u>Proc. Natl. Acad. Sci. USA</u> ; October, 1997; pp. 11445-11450; Vol. 94.	
BH	JIANG, Wei and Tony HUNTER; <u>Proc. Natl. Acad. Sci. USA</u> ; December 1997; p. 14320-14325; Vol. 94.	
BI	JOHNSTON, Leland H. et al.; "A Cdc7p-Dbf4p Protein Kinase Activity is Conserved from Yeast to Humans"; <u>Progress in Cell Cycle Research</u> ; 2002; pp. 61-69; Vol. 4.	
BJ	KIM, Jung Min et al.; <u>The EMBO Journal</u> ; 2002; p. 2168-2179; Vol. 21, No. 9.	
BK	LALLENA, Maria-José et al.; "Activation of I κ B Kinase β by Protein Kinase C Isoforms"; <u>Molecular and Cellular Biology</u> ; p. 2180-2188; Vol. 19, No. 3.	
BL	LEVEDAKOU, Eleni et al.; "Two Novel Human Serine/Threonine Kinases with Homologies to the Cell Cycle Regulating <i>Xenopus</i> MO15, and NIMA Kinases: Cloning and Characterization of Their Expression Pattern"; <u>Oncogene</u> ; 1994; p. 1977-1988; Vol. 9, No. 7.	
BM	LI, Bo et al.; "prk, a Cytokine-Inducible Human Protein Serine/Threonine Kinase Whose Expression Appears to be Down-regulated in Lung Carcinomas"; <u>The Journal of Biological Chemistry</u> August 9, 1996; p. 19402-19408; Vol. 271, No. 32.	
BN	LI, Xiong et al.; "A Calcium-dependent Tyrosine Kinase Splice Variant in Human Monocytes"; <u>The Journal of Biological Chemistry</u> ; April 17, 1998; p. 9361-9364; Vol. 273, No. 16.	



Substantive Form for PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)			Complete if Known		
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BO	LIN, Wensheng et al.; "The Human REV1 Gene Codes for a DNA Template-Dependent dCMP Transferase"; <u>Nucleic Acids Research</u> ; 1999; pp. 4468-4475; Vol. 27, No. 22.	
BP	LINDNER, Karola et al.; "Essential Role of MCM Proteins in Premiotic DNA Replication"; <u>Molecular Biology of the Cell</u> ; February, 2002; pp. 435-444; Vol. 13.	
BQ	LU, Kun Ping et al.; "Identification of Substrate Specificity Determinants for the Cell Cycle-Regulated NIMA Protein Kinase"; <u>The Journal of Biological Chemistry</u> ; 1994; pp. 6603-6607; Vol. 269, No. 9.	
BR	MACPHEE, Daniel James et al.; "Focal Adhesion Kinase is a Key Mediator of Human Trophoblast Development"; <u>Laboratory Investigation</u> ; 2001; p. 1469-1483; Vol. 81, No. 11.	
BS	MARIN, Oriano et al.; "Tyrosine Versus Serine/Threonine Phosphorylation by Protein Kinase Casein Kinase-2"; <u>The Journal of Biological Chemistry</u> ; October 8, 1999; pp. 29260-29265; Vol. 274, No. 41.	
BT	MASAI, Hisao and Ken-Ichi ARAI; "Cdc7 Kinase Complex: A Key Regulator in the Initiation of DNA Replication"; <u>Journal of Cellular Physiology</u> ; 2002; pp. 287-296; Vol. 190.	
BU	MASAI, Hisao et al.; "Human Cdc7-Related Kinase Complex"; <u>The Journal of Biological Chemistry</u> ; 2000; p. 29042-29052; Vol. 275, No. 37.	
BV	MASUDA, Yuji et al.; "Deoxycytidyl Transferase Activity of the Human REV1 Protein Is Closely Associated with the Conserved Polymerase Domain"; <u>The Journal of Biological Chemistry</u> ; May 4, 2001 p. 15051-15058; Vol. 276, No. 18.	
BW	MEIKRANTZ, William and Robert SCHLEGEL; "Suppression of Apoptosis by Dominant Negative Mutants of Cyclin-Dependent Protein Kinases"; <u>The Journal of Biological Chemistry</u> ; April 26, 1996; p. 10205-01209; Vol. 271, No. 17.	
BX	MESENTER, Moira M. et al.; "Interactions between Protein Kinase CK2 and Pin1"; <u>The Journal of Biological Chemistry</u> ; 2002; pp. 23054-23064; Vol. 277, No. 25.	
BY	MIDMER, Michael et al.; "Identification of NKIAMRE, the Human Homologue to the Mitogen-Activated Protein Kinase-/Cyclin-Dependent Kinase-Related Protein Kinase NKIATRE, and Its Loss in Leukemic Blasts with Chromosome Arm 5q Deletion"; <u>Cancer Research</u> ; August 15, 1999; p. 4069-4074; Vol. 59, No. 16.	
BZ	MOCHIZUKI, Toshihiro et al.; "Pim-1 Kinase Stimulates c-Myc-Mediated Death Signaling Upstream of Caspase-3 (CPP32)-like Protease Activation"; <u>Oncogene</u> ; 1997; p. 1471-1480; Vol. 15.	
CA	Molecular Probes, Inc.; "Section 15.1 - Overview of Probes for Cell Viability, Cell Proliferation and Live-Cell Function"; Retrieved from the Internet on 07/09/2002 at http://www.probes.com/handbook/print/1501.html .	
CB	MUNICIO, Maria M.; "Identification of Heterogeneous Ribonucleoprotein A1 as a Novel Substrate for Protein Kinase C ζ "; <u>The Journal of Biological Chemistry</u> ; June 30, 1995; pp. 15884-15891; Vol. 270, No. 26.	
CC	MURAKUMO, Yoshiki; "Interactions in the Error-Prone Postreplication Repair Proteins hREV1, hREV3, and hREV7"; <u>The Journal of Biological Chemistry</u> ; September 21, 2001; p. 35644-35651; Vol. 276, No. 38.	
CD	NISHIWAKI, Eiji et al.; "Regulation of CDK7-Carboxyl-Terminal Domain Kinase Activity by the Tumor Suppressor p16 ^{INK4A} Contributes to Cell Cycle Regulation"; <u>Molecular and Cellular Biology</u> ; 2000; p. 7726-7734; Vol. 20, No. 20.	
CE	NOMOTO, Koji et al.; "Growth Inhibition, Enhancement of Intercellular Adhesion, and Increased Expression of Carcinoembryonic Antigen by Overexpression of Phosphoinositides-specific Phospholipase C β 1 in LS174T Human Colon Adenocarcinoma Cell Line"; <u>Jpn. J. Canc. Res.</u> ; December, 1998; pp. 1257-1266; Vol. 89.	
CF	OUYANG, Bin et al.; "Human Prk Is a Conserved Protein Serine/Threonine Kinase Involved in Regulating M Phase Functions"; <u>The Journal of Biological Chemistry</u> ; November 7, 1997; p. 28646-28651; Vol. 272, No. 45.	
CG	OUYANG, Bin et al.; "The Physical Association and Phosphorylation of Cdc25C Protein Phosphatase by Prk"; <u>Oncogene</u> ; 1999; p. 6029-6036; Vol. 18.	
CH	PAL, Soumitro et al.; "Activation of Sp1-mediated Vascular Permeability Factor/Vascular Endothelial Growth Factor Transcription Requires Specific Interaction with Protein Kinase C ζ "; <u>The Journal of Biological Chemistry</u> ; October 9, 1998; pp. 26277-26280; Vol. 273, No. 41.	
CI	PanVera Corporation; Serine Kinase Assay Kit, I κ B- α pSer 36 Protocol; 2001.	



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	CJ	PARR, C. and W. G. JIANG; "Hepatocyte Growth Factor Activators, Inhibitors and Antagonists and Their Implication in Cancer Intervention"; <u>Histology and Histopathology</u> ; 2001; pp. 251-268; Vol. 16.	
	CK	RAMIREZ, Raul et al.; "Over-expression of Hepatocyte Growth Factor/Scatter Factor (HGF/SF0 and the HGF/SF Receptor (cMET) are Associated with a High Risk of Metastasis and Recurrence for Children and Young Adults with Papillary Thyroid Carcinoma"; <u>Endocrinology</u> ; 2000; p. 635-644; Vol. 53.	
	CL	RAVICHANDRAN, Lingamanaidu V.; "Protein Kinase C- ζ Phosphorylates Insulin Receptor Substrate-1 and Impairs Its Ability to Activate Phosphatidylinositol 3-Kinase in Response to Insulin"; <u>The Journal of Biological Chemistry</u> ; February 2, 2001; pp. 3543-2549; Vol. 276, No. 5.	
	CM	ROBERTSON, Kent A. et al.; "Altered Expression of Ape1/ref-1 in Germ Cell Tumors and Overexpression in NT2 Cells Confers Resistance to Bleomycin and Radiation"; <u>Cancer Research</u> ; March 1, 2001; pp. 2220-2225; Vol. 61.	
	CN	SAHA, Saurabh et al.; "A Phosphate Associated with Metastasis of Colorectal Cancer"; <u>Science</u> ; November 9, 2001; p. 1343-1346; Vol. 294.	
	CO	SASAKI, Hiroko et al.; "Cloning and Characterization of Cell Adhesion Kinase β , a Novel Protein-tyrosine Kinase of the Focal Adhesion Kinase Subfamily"; <u>The Journal of Biological Chemistry</u> ; September 8, 1995; pp. 21206-21219; Vol. 270, No. 36.	
	CP	SAYED, Mohamed et al.; "Protein Kinase CK2 is Involved in G2 Arrest and Apoptosis Following Spindle Damage in Epithelial Cells"; <u>Oncogene</u> ; 2001; p. 6994-7005; Vol. 20, No. 48.	
	CQ	SHIROGANE, Takahiro et al.; "Synergistic Roles for Pim-1 and c-Myc in STAT3-Mediated Cell Cycle Progression and Antiapoptosis"; <u>Immunity</u> ; 1999; p. 709-719; Vol. 11.	
	CR	SPITALER, Martin et al.; "The Involvement of Protein Kinase C Isoenzymes α , ϵ and ζ in the Sensitivity to Antitumor Treatment and Apoptosis Induction"; <u>Anticancer Research</u> ; 1999; pp. 3969-3976; Vol. 19.	
	CS	STERNER, David E. and BERGER, Shelley L.; "Acetylation of Histones and Transcription-Related Factors"; <u>Microbiology Molecular Biology Reviews</u> ; June, 2000; p. 435-459; Vol. 64, No. 2.	
	CT	TAKEDA, Tadayuki et al.; "Regulation of Initiation of S Phase, Replication Checkpoint Signaling, and Maintenance of Mitotic Chromosome Structures during S Phase by Hsk1 Kinase in the Fission Yeast"; <u>Molecular Biology of the Cell</u> ; May, 2001; p. 1257-1274; Vol. 12.	
	CU	TOM, Samson et al.; "Mechanism Whereby Proliferating Cell Nuclear Antigen Stimulates Flap Endonuclease 1"; <u>The Journal of Biological Chemistry</u> ; 2000; p. 10498-10505; Vol. 275, No. 14.	
	CV	TOM, Samson et al.; "Regulatory Roles of p21 and Apurinic/Apyrimidinic Endonuclease 1 in base Excision Repair"; <u>The Journal of Biological Chemistry</u> ; 2001; p. 48781-48789; Vol. 276, No. 52.	
	CW	WARBRICK, Emma et al.; "FEN1 Expression: A Novel Market for Cell Proliferation"; <u>Journal of Pathology</u> ; 1998; pp. 319-324; Vol. 186.	
	CX	XIE, Suqing et al.; "PIK3 Functionality Links DNA Damage to Cell Cycle Arrest and Apoptosis at Least in Part via the p53 Pathway"; <u>The Journal of Biological Chemistry</u> ; November 16, 2001; pp. 43305-43312; Vol. 276, No. 46; USA.	
	CY	YAMOCHI, Tadanori; "ik3-1/Cables is a substrate for cyclin-dependent kinase 3 (cdk3)"; <u>Eur. J. Biochem.</u> ; 2001; pp. 6076-6082; Vol. 268.	
	CZ	ZENG, Qi et al.; "Mouse PRL-2 and PRL-3, Two Potentially Prenylated Protein Tyrosine Phosphatases Homologous to PRL-1"; <u>Biochemical and Biophysical Research Communications</u> ; 1998; p. 421-427; Vol. 244.	
	DA	ZHANG, Yanbin et al.; "Response of Human REV1 to Different DNA Damage: Preferential dCMP Insertion Opposite the Lesion"; <u>Nucleic Acids Research</u> ; 2002; p. 1630-1638; Vol. 30, No. 7.	
	DB	ZHAO, Jihe et al.; "Transcriptional Activation of Cyclin D1 Promoter by FAK Contributes to Cell Cycle Progression"; <u>Molecular Biology of the Cell</u> ; 2001; pp. 4066-4077; Vol. 12.	
	DC	ZHOOU, Guisheng et al.; "Nucleolin Is a Protein Kinase C- ζ Substrate"; <u>The Journal of Biological Chemistry</u> ; December 5, 1997; pp. 31130-31137; Vol. 272, No. 49.	